Form 3160-4 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires March 31, 2007

	WEL	L COMP	LETION C	R RECO	OMPLE	TION REF	PORT	AND LO	G ,		5.	Lease S	erial No.	· · · · · · · · · · · · · · · · · · ·	
la. Type	of Well	Oil We	ll 🔀 Gas V	Vell	Dry	Other			/		6.			or Tribe Name	
b. Type	of Completion:	– X Otl	New Well	☐ Worl	k Over	Deepen	005	Plug Back	甲門	iff.Res	Y 00 7	Unit or	CA Agreei	ment Name and N	lo.
2. Name o	of Operator						يد مسامد		CIVE	D.	8.	Lease N	lame and V	Vell No.	
Energer 3. Addres	n Resource	s Corpo	ration			7.55	्रिं\ 1क्केन्ट	300 1 6 7	EIVEI		SWAN .		Canyon	28 1s	
	s loomfield	Hi obwa	r Farmir	acton N	IM 97/	01	164	Phone/No.10	325.68		9.	API We		_	_
4. Location	n of Well (Rep	ort locatio	n clearly and	in accorde	ance with	Felleral req	uireme	nts)*	<u>323.00</u>	\ \	10		45-3261	Exploratory	
At surfa	ce 1650	' FNL,	2000' F	WL	SE/N	NE O	60 TE	<005		1				Land Coal	
At top p	rod. interval re	•			•		0		(d)		11	Survey	or Área	r Block and	NMPM
At total	depth					TE CO		ישיבי אן ^כ					or Parish	13. State	*
14. Date S	pudded	15. Da	te T.D. Reac	hed		16. Dat						. Elevat	ions (DF, F	RKB, RT, GL)*	
	00 /05	1	00/10/05				D & A	(02 (0E	Ready	to Pro	od.	605			
	09/05 Depth: MD		03/19/05 05' 19). Plug Bac	-k T D ·	 MD		/23/05	20 г	Denth 1	Bridge Plu		MD		
io. Total	TVD	30	105.	. Tiug Dav		TVD	25	59'	20. 1	Jopin .	Dridge Fid	5 501.	TVD		
21. Type !	Electric & Othe	r Mechani	cal Logs Run	(Submit co	opy of eac	ch)	<u> </u>		22. Was	s well c	ored?	No	Yes (S	Submit analysis)	
Was DST run									run 🔀	No_		Submit report			
	Litho Der					g/GR-CCI	L-CBI	4	Dir	ectiona	Survey?	X	lo	es (Submit copy)	
			-T		Т	Stage Ceme	enter	No.of Sk		Chu	ту Vol.				
Hole Size	Size/Grade	Wt.(#ft.)	Top (MI		n (MD)	Depth		Type of C	ement	(1	BBL)	Ceme	nt Top*	Amount Pulle	
12.25	8.625	24			0'		_	175						206 cu.ft.	
7.875	5.50	15.5	 	300	04'			920)					1629 cu.ft	<u> c</u> irc
															
								 							
							_								
24. Tubin	g Record			!				l							
		3(0)	. 1 5 4 4	- I	Size	D41 Cr	(A (D))	Da alas a D	4L () (D)	$\overline{}$	Cina	Dooth	Set (MD)	Deelson Donath () (D)
Size 2.375	Depth Set 2783		Packer Depth (MD)	3126	Depth Set	(IVID)	Packet D	epth (MD)	+	Size	Depth	Set (MD)	Packer Depth ((VID)
	cing Intervals					26. Perfor	ation R	ecord							
	Formation		Тор	Во	ttom	Per	rforated	Interval		Size	N	lo. Holes		Perf. Status	
A) Lowe	er Fruitla	nd Coal	2788	27	1981					0.43		60		6 JSPF	
B)															
C) Uppe	er Fruitla	nd Coal	2592	27	'06 '		_			0.43		117		3 JSPF	
D)															
27. Acid,	Fracture, Treat	ment, Cen	nent Squeeze	, Etc.										<u>-</u>	
	Depth Interval							Amount and							
	88' - 2798					ickwater									
25	92' - 2706	<u>'</u>	148,6	80 gals	3 70Q s	lickwate	er fo	am & 10	,100#	40/7	0 sand	& 151	,000# 2	0/40 sand	
													-		
28 Produc	tion - Interval	Δ			···										
Date First	Test	Hours	Test	Oil	Gas	Water	Oil	<u>-</u> <u>1</u>	Gas		Production	Method			
Produced	Date 07/23/05	Tested	Production	BBL	MCF	BBL	Gravi	ity	Gravity				flow	ring	
Choke	Tbg. Press.	Csg.	24	Oil	Gas	Water	Gas:		Well Star	tus		i		The state of the s	'00B=
Size	Flwg. SI 26	Press.	Hr. →	BBL	MCF 265	BBL	Ratio	·					TOUEF	TED FOR RE	:CUKD
28a. Produ	ction-Interval I				1								AU	C 0 1 200	
Date First Produced	Test Date	Hours Tested	Test	Oil BBL	Gas MCF	Water	Oil	in.	Gas		Production	Method	•	- V I LOU.)
		<u> </u>	Production		ļ	BBL	Gravi		Gravity				FARMIN	GIUM FIELD ()	FFICE
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Ratio		Well Sta	itus		1	ВУ	de	
(See instruction	SI ns and spaces for ac	ditional data	au page 2)		ــــــــــــــــــــــــــــــــــــــ						· ·				Ph
, Dec mairucilo	ana spaces joi ac	uu	~ b											DABARO	UU

Test Date Tbg. Press.	Hours Tested	Test Production	Oil BBL	Gas	Water	l Oit	l l	Gas	Production Method		
Tbg. Press.			DDL	MCF	BBL	Oil Gravity		Gravity	Production Method		
Flwg. SI	Csg. Press.	24 Hr.	Oil B <u>B</u> L	Gas MCF	Water BBL	Gas: Oil Ratio		Well Status			
n-Interval	D								_		
Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity		Gas Gravity	Production Method		
Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio		Well Status			
of Gas (So	ld,used for j	fuel, vented, etc	c.)		to be	sold		-			
important luding der	zones of po	prosity and co	ntents th	ereof: Co	ored interva	als and all drill- flowing and st	-stern hut-in	31. Format	ion (Log) Markers		
n l	Ton	Bottom		Descriptions Contents etc					Name	Тор	
	ТОР	Dottom	-	Descriptions, contents, etc.						Meas.Depth	
								~		1241'	
										1397'	
										2540'	
			1							2803'	
al remarks ((include plu	gging procedur	e):							•	
which items	s have bee a	ttached by place	ing a che	ck in the	annronriate	hoxes.					
						_	Report	Direct	tional Survey	ε.	
	•	• /	fication	ليبيا	-		-		,		
iG. 4b.4	Ala Caranai		2 :		. 1.4 1						
certify that	the foregon	ng and attached	i intorma	ition is cor	nplete and	correct as deter	rmined i	from all availa	able records (see attached in	nstructions)*	
ase print)	Vicki	Donaghey	<u>, ,</u>				Title	Regulat	tory Analyst		
Ye	Tim	onag	Kar	\			Date	07/26,	/05		
	Tbg. Press. Flwg. SI of Gas (So of Porous important luding dej and recove n laremarks	Tbg. Press. SI Csg. Press. SI of Gas (Sold, used for) of Porous Zones (Incl important zones of pluding depth interval and recoveries n Top Top	The Press. Con Flug. Flug.	The Press. Csg. Press. 24 Hr. BBL St. of Gas (Sold, used for fuel, vented, etc.) of Porous Zones (Include Aquifers): important zones of porosity and contents the luding depth interval tested, cushion used and recoveries Top Bottom Top Bottom all remarks (include plugging procedure): which items have bee attached by placing a check all Mechanical Logs (1 full set req'd) Notice for plugging and cement verification certify that the foregoing and attached informations are print) Vicki Donachey	Top. Press. Csg. 24 Hr. BBL Gas Flwg. 1 of Gas (Sold, used for fuel, vented, etc.) of Porous Zones (Include Aquifers): important zones of porosity and contents thereof: Coluding depth interval tested, cushion used, time to and recoveries n Top Bottom Description Description Top Bottom Description Descri	The Press Pr	Top Press Csg 24 Hr. BBL MCF BBL Gas: Oil Ratio Tof Gas (Sold, used for fuel, vented, etc.) to be sold To Porous Zones (Include Aquifers): important zones of porosity and contents thereof: Cored intervals and all drill luding depth interval tested, cushion used, time tool open, flowing and si and recoveries In Top Bottom Descriptions, Contents, etc. Top Bottom Descriptions, Contents, etc. Which items have bee attached by placing a check in the appropriate boxes: tal/Mechanical Logs (1 full set req'd) Geologic Report DST Notice for plugging and cement verification Core Analysis Other certify that the foregoing and attached information is complete and correct as detected as eprint) Vicki Donachey Vicki Donach	The Press Csg. 24 Hr. Doil Gas Water Gas: Oil Ratio of Gas (Sold, used for fuel, vented, etc.) to be sold of Porous Zones (Include Aquifers): important zones of porosity and contents thereof: Cored intervals and all drill-stem luding depth interval tested, cushion used, time tool open, flowing and shut-in and recoveries in Top Bottom Descriptions, Contents, etc. Descriptions, Contents, etc. which items have bee attached by placing a check in the appropriate boxes: al/Mechanical Logs (1 full set req'd) Geologic Report DST Report Notice for plugging and cement verification Core Analysis Other certify that the foregoing and attached information is complete and correct as determined asse print) Vicki Donachey Title	The Press Cag Press 24	The Press Cag 34 BBL MGF BBL Ratio Well Status To Gas (Sold, used for fuel, vented, etc.) To be sold of Porous Zones (Include Aquifers): important zones of porosity and contents thereof: Cored intervals and all drill-stem luding depth interval tested, cushion used, time tool open, flowing and shut-in and recoveries n Top Bottom Descriptions, Contents, etc. Name Ojo Alamo Kirtland Fruitland Coal Fruitland Fruitland Coal Fruitland Coal Fruitland Coal Fruitland Fruitland Coal Fruitland Fruitland	

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